

Granulation method

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Classification:					
- international:	B01J2/10; C11D1/02; C11D1/04; C11D1/22; C11D1/38; C11D1/65; C11D1/66; C11D1/72; C11D1/83; C11D1/835; C11D1/86; C11D1/88; C11D3/04; C11D3/08; C11D3/10; C11D3/12; C11D3/37; C11D3/40; C11D3/50; C11D10/02; C11D11/00; C11D17/06; B01J2/10; C11D1/02; C11D1/38; C11D1/66; C11D1/72; C11D1/83; C11D1/835; C11D1/86; C11D1/88; C11D3/04; C11D3/08; C11D3/10; C11D3/12; C11D3/37; C11D3/40; C11D3/50; C11D10/00; C11D11/00; C11D17/06; (IPC1-7): C11D17/00; C11D1/83				
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Also published as: WO0018871 (A1) EP1117759 (A1) US6683042 (B1) EP1117759 (A0) EP1117759 (B1) more >>					
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Abstract of DE19844522 Disclosed is a novel granulation method, wherein a surface active foam obtained by foaming a flowable component that contains a surface active agent with a gaseous medium is used as granulation adjuvant. The surface active foam has an average pore size of less than 10 mm, preferably less than 5 mm, and especially less than 2 mm.					
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